

WHAT IS CLAIMED IS:

1. A lever apparatus for a vehicle comprising:

a lever;

a cover part disposed on a based end portion of the lever,

5 which includes a spherical-shaped outer surface and a thickness-reducing recessed portion formed on an inner surface side thereof;

a mounting part projecting from the inner surface of the cover part;

10 a pair of fitting recessed portions formed in opposed side portions of the mounting part; and

a lever support portion including a pair of shaft portions with which the pair of fitting recessed portions are respectively rotatably fitted.

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2. The lever apparatus according to claim 1, wherein a pair of openings are respectively formed in peripheries of the associated shaft portions.

20 3. The lever apparatus according to claim 2, wherein an inserting opening to which the mounting part is inserted is formed in the lever support portion, and the pair of shaft portions project toward the inserting opening.

25 4. The lever apparatus according to claim 3, wherein when

the mounting part is inserted into the lever support portion,  
the pair of shaft portions abut to the mounting part and are  
elastically deformed outwardly.

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